Arranging Light

Hannah Gason

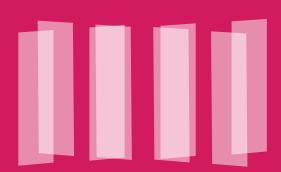


5 October to 27 November 2022

Glass and light have had a meaningful connection for many centuries. A glass prism was used to first understand the composition of light and was an essential tool in establishing many of the modern principles of physics today. Utilising the complex science of optics is an integral part of glass making today, as one of the few materials that can reflect, refract and transmit light.

Canberra-based artist Hannah Gason understands and profoundly appreciates the combination of material knowledge and artistic expression. Initially trained in cartography, she is influenced by colour and line as a visual representation tool, often referencing maps, landscapes, and architecture.

In her recent grid-based works, she builds up planes of transparent and opaque glass as if creating a topographical map. Layers, lines, and edges are made slightly softer and are blurred through the fusing process as if capturing geological aging and the softening strata over time.



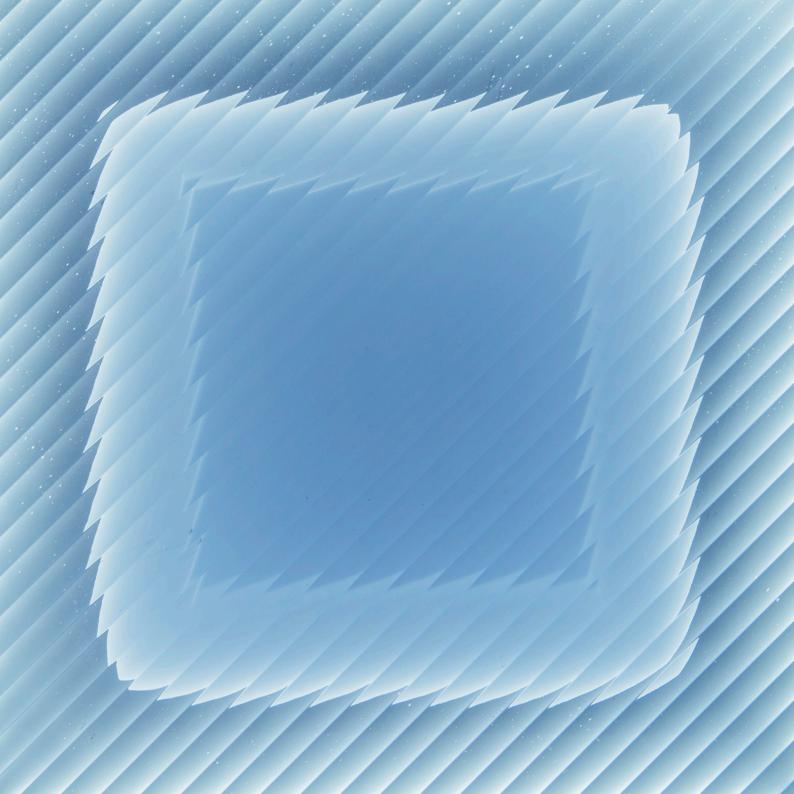


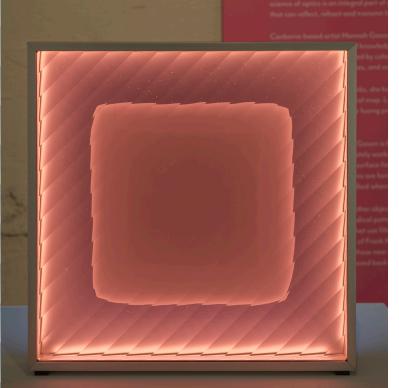
A major preoccupation for Gason is how to include and control light and colour within her work. Predominately working in two dimensions, her works use light, overlapping patterns, and surface finish to create a network of illusions contained within glass panels. Patterns are formed using rich colours which appear like liquid ink and are intensely amplified when light passes through them.

Arranging Light brings together object-based and ephemeral works that explore illusion, optics, and methodical patterns. Finely finished glass pieces are juxtaposed with experimental works that use filtered light. Within this exhibition, Gason pays homage to the light works of Frank Hinder from the 1960s, whose works have inspired her practice. Like Hinder, these new works show the transformational abilities of glass, light and shadow, pared back to their fundamental basics.











Tracing Light III
2022
glass, aluminium frame, LED lighting



 ${\it Ebb}$ and ${\it Flow}$ ${\it I}$

2022



Ebb and Flow II

2022







Swell I

2022



Swell II

2022

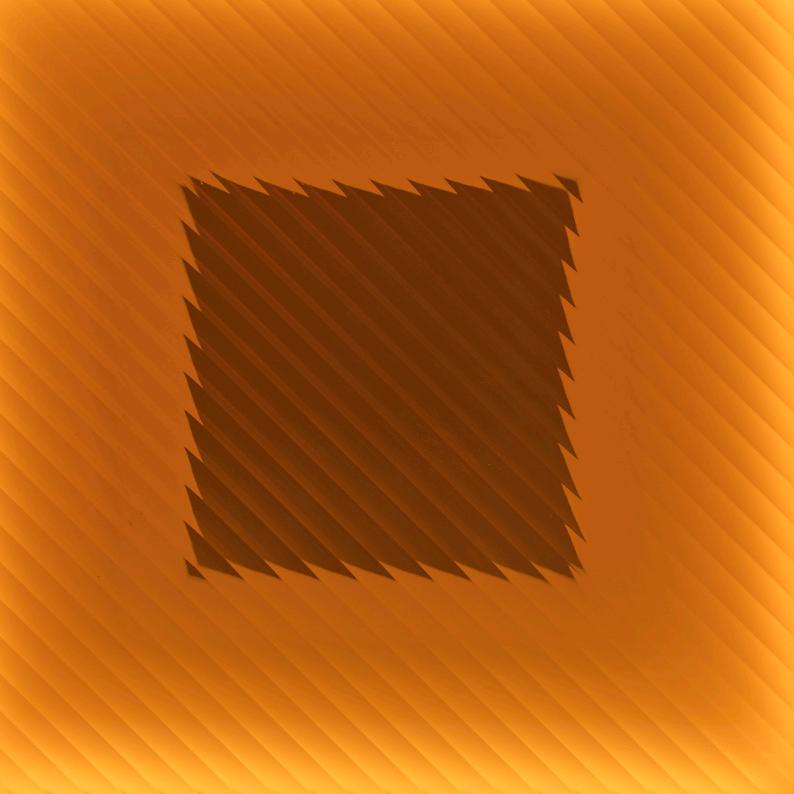


Pitter Patter

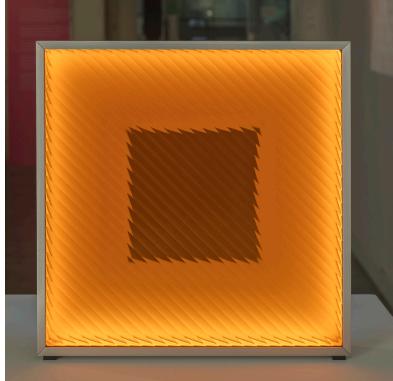
2022









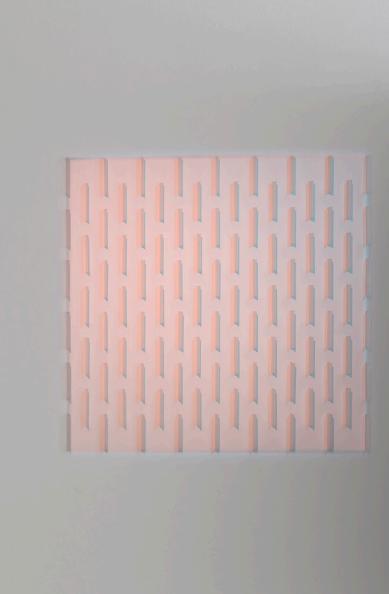


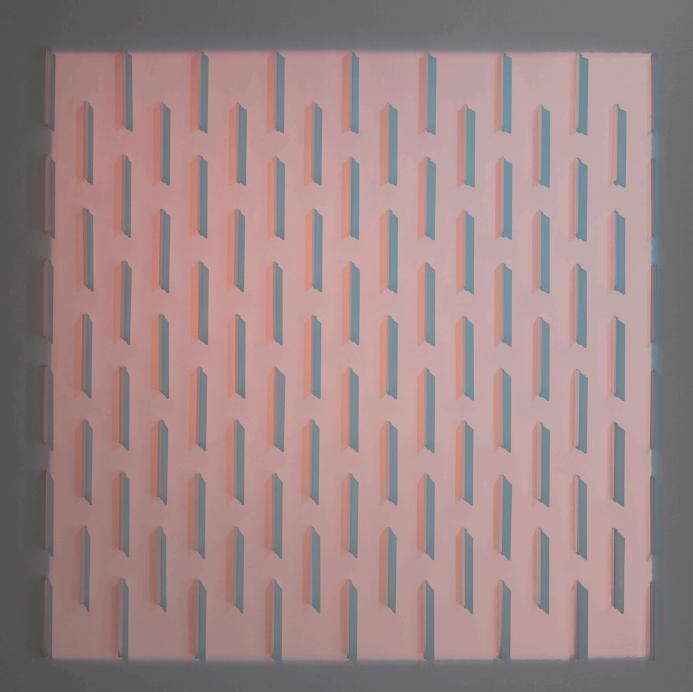
Tracing Light IV 2022 glass, aluminium frame, LED lighting





Rhythms of Light 2022 vinyl on window In 1929-30 Bauhaus artist Laszlo Moholy-Nagy exhibited the work Light Prop for an Electric Stage (Light-Space Modulator). This piece is believed to be the first sculptural artwork to use light as a material, paving the way for Kinetic Art, Light and Space, and Minimalist movements. These movements helped to expand art from contemplative to participatory, articulating the importance of the viewing experience. This rich history and enthusiasm for uncomplicated, beautiful optics are reflected in this two-part exhibition presented by Canberra Glassworks. Hannah Gason, Arranging Light presented in the Main Gallery. Consuelo Cavaniglia, night changes things, you can't see exactly how but you can feel it in your bones presented in the Smokestack Gallery.





Shades of Light

2022

kiln formed glass, light, film



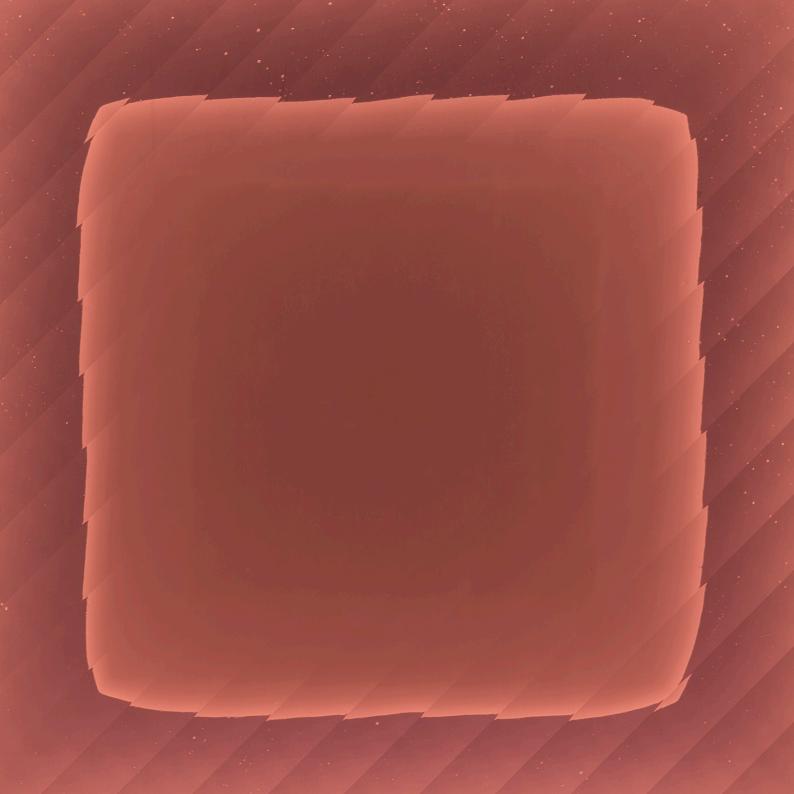






Tracing Light I & II 2022

glass, aluminium frame, LED lighting



We acknowledge the Ngunnawal and Ngambri peoples, the traditional owners of the ACT region, on whose lands we live and work and where the Canberra Glassworks stands. We pay respects to their Ancestors, Elders, leaders and artists past and present, and recognise their ongoing connections to Culture and Country. We also extend our acknowledgement to all First Nations peoples.

Exhibition supporters









Canberra Glassworks is supported by the ACT Government through artsACT and the Australian Government through the Australia Council, its arts funding and advisory body.

Note from the artist

Hannah Gason would like to acknowledge the support from artsACT, Consuelo Cavaniglia, Brendan Van Hek, Sean Booth and Louis Grant.

Photography by Brenton McGeachie for Canberra Glassworks.





11 Wentworth Ave, Kingston ACT 2604

opening hours

Wed to Sun 10am to 4pm

canberraglassworks.com
T 02 6260 7005
E contactus@canberraglassworks.com

